What is Claimed:

1	1. A Machine Learning trading system for automatically sending
2	Buy or Sell trading orders for selected securities, according to self-optimized trading
3	strategies and parameters, from trader's computer to computerized market
4	exchanges, comprising of the following modules:
5	Data Feed module for receiving real-time and historical trading data on
6	a variety of securities from a remote data server;
7	Trading asferman madula as a mass of the U.C. in the contract of the U.C. in t
7	Trading software module as a means of building trading strategy that
8	generates optimal and/or self-optimized Buy/Sell trading signals based on a number
9	of optimized trading parameters;
10	Machine Learning Mechanism module that takes previously optimized
11	Buy/Sell signals and its trading results as an input for building new Buy/Sell signals
12	based on a new and updated trading results, trading data and trading parameters;
13	Automatic execution platform as a means of transferring self-optimized
14	Buy/Sell orders from trader's computer to computerized exchanges, automatically
15	and completely without human intervention.
1	2. The system of claim 1, further comprising means of choosing
2	order execution preferences in order to route automatic Buy/Sell order to a
3	preferable execution channel.

1 3. The system of claim 1, further comprising means of choosing
2 order type and other execution details to suit trader's individual trading preferences
3 and style.

- 1 4. The system of claim 1, further comprising means enabling a
 2 trader personal order adjustments according to his preferences and current market
 3 conditions.
- 5. The system of claim 1, further comprising means of receiving order execution particulars.
- 1 6. The system of claim 1, further comprising means of handling
 2 partial order execution cases and readjusting the system when partial order
 3 execution has occurred.
- 7. The system of claim 1, further comprising software for storing and accounting trader's profit/loss information according to order execution details.